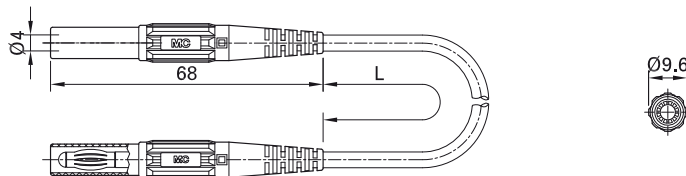


Test Lead XM...-41...

Highly flexible, with insulation in PVC or silicone with in-line Ø 4 mm MULTILAM plug with rigid insulating sleeve on both ends.

XM...-41...



Order No.	Type	Rated voltage/current	Lead		Lead lengths L [cm] ¹⁾	*Colors ¹⁾
66.9013-□*	XMF-414	1000 V, CAT III / 19 A	PVC 1,0 mm ²	Ni CE c UL US	050 100 150 200	21 22 23
66.9014-□*	XMS-414	1000 V, CAT III / 19 A	SIL 1,0 mm ²	Ni CE c UL US	050 100 150 200	21 22 23
66.9303-□*	XMF-418	1000 V, CAT III / 32 A	PVC 2,5 mm ²	Ni CE	100 200	21 22 23
66.9304-□*	XMS-418	1000 V, CAT III / 32 A	SIL 2,5 mm ²	Ni CE	100 200	21 22 23

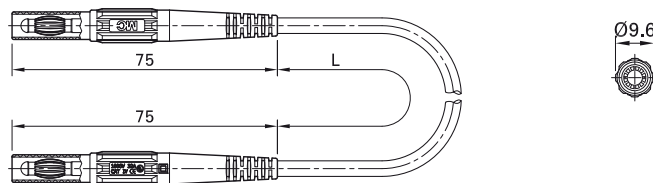
Test Lead XM...-419

Highly flexible, with insulation in PVC, TPE, or silicone with in-line Ø 4 mm MULTILAM plug with rigid insulating sleeve on both

ends. Due to the very high insulation resistance of the TPE insulation, the test lead

XMT-419 is excellently suited for measuring high resistances.

XM...-419



Order No.	Type	Rated voltage/current	Lead		Lead lengths L [cm] ¹⁾	*Colors ¹⁾
66.9391-□*	XMF-419	1000 V, CAT IV / 32 A	PVC 2,5 mm ²	Ni CE c UL US	100 200	21 22 23 27 28
66.9393-□*	XMT-419	1000 V, CAT IV / 32 A	TPE 2,5 mm ²	Ni CE	100	21 22 23
66.9392-□*	XMS-419	1000 V, CAT IV / 32 A	SIL 2,5 mm ²	Ni CE c UL US	100 150 200	21 22 23 27 28

¹⁾ Other color and/or length combinations available on request.